

In the Claims

Please cancel without prejudice all of the claims 1-47 and insert the following as

new claims 48-74:

48.73 A combination multiple warning signal light system and motorized vehicle, the warning signal light system comprising:

- a) a plurality of light supports engaged to the vehicle, each of the plurality of light supports having a first visible exterior surface;
- b) one or more light emitting diodes disposed about and attached to the first visible exterior surface of each of the plurality of light supports; and
- c) at least one controller in electric communication with the light emitting diodes, the controller constructed and arranged to activate the light emitting diodes thereby producing more than two different types of visually distinct warning light signals, said light emitting diodes receiving power from a power source.

44-49. The multiple warning signal light of claim 48 wherein the more than two different types of visually distinct warning light signals are produced simultaneously.

~~45~~ 50. The multiple warning signal light of claim 38 wherein the more than two different types of visually distinct warning light signals are produced independently of one another.

51. The multiple warning signal light of claim 48 wherein the more than two different types of visually distinct warning light signals are produced in at least one combination.

3 ~~49~~ 52. The combination of claim ~~48~~ 49, the at least one controller constructed and arranged to activate the light emitting diodes on each of the first visible exterior surfaces with a predetermined common warning light signal.

53. The combination of claim 48, the at least one controller constructed and arranged to activate the light emitting diodes on each of the first visible exterior surfaces independently of each other, whereby at least two different visually distinct warning light signals may be illuminated on the visible exterior surface of at least one of the plurality of light supports at any

~~moment.~~ ⁴⁹ ⁴³ 1
5 54. The combination of claim 48, each of said light supports further comprising a

12.

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second visible exterior surface having a plurality of light emitting diodes arranged about and attached to said second visible exterior surface.

6 ~~50~~⁵¹. The combination of claim ~~52~~^{3, 49}, the at least one controller further constructed and arranged to activate the light emitting diodes on each of the first visible exterior surfaces with a common warning light signal for illumination of at least two of the first visible exterior surfaces at any moment.

7 ~~51~~⁵⁶. The combination of claim ~~53~~⁴⁸, the at least one controller further constructed and arranged to activate the light emitting diodes on each of the first visible exterior surfaces independently of each other, whereby different visually distinct warning light signals may be simultaneously illuminated on at least two of the first visible exterior surfaces at any moment.

8 ~~52~~⁵¹. The combination of claim ~~54~~^{49, 5}, the at least one controller further constructed and arranged to independently control the light emitting diodes on the first visible exterior surfaces and the second visible exterior surfaces thereby providing at least one visually distinct warning light signal to each of the first visible exterior surfaces and to the second visible exterior surfaces.

9 ~~53~~⁵⁸. The combination of claim ~~56~~⁵¹, the at least one controller further constructed and arranged to activate the light emitting diodes on each of the first visible exterior surfaces independently of each other whereby different visually distinct warning light signals may be simultaneously illuminated on at least two of the first visible exterior surfaces at any moment.

10 ~~54~~⁵⁹. The combination of claim ~~57~~^{52, 8}, the at least one controller having a microprocessor.

11 ~~55~~⁶⁰. The combination of claim ~~59~~^{54, 10}, said plurality of light emitting diodes comprising light emitting diodes of at least two different colors.

12 ~~56~~⁶¹. The combination of claim ~~60~~^{55, 11}, the at least one controller selectively activating the light emitting diodes to create at least one of a single colored warning light signal and at least one of a multi-colored warning light signal.

13 ~~57~~⁶². The combination of claim ~~61~~⁵⁶, wherein the warning light signals are selected from the group consisting of: a revolving light, an alternating light, an oscillating light, a flashing light, a stroboscopic light and any combinations thereof.

13 58
~~63.~~

56

14 59 64. The combination of claim 61, wherein

AB

60 65.

61, 18

15 ~~61~~ 66. The combination of claim 61, wherein a

16 ~~62~~⁶⁷. The combination of claim 61, further

17 63-88. The combination of claim 61, wherein

18 64 69. The combination of claim 61, wherein

10 ~~of~~ 29. The combination of claim 1, with
vehicle. 12

19 68 70. The combination of claim 61, fu

20 ~~66~~ 71. The combination of claim 61, wherein

A combination of claim 67, each of the

22 68 73. The combination of claim 72, the war 64 21

13 69 74. The combination of claim 61, further c